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3 October 1955

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Comments on Statement of CIA Position Concerning Exchanges of Pursons and Travel to the USER

E RESCE:

Draft Statement of CIA Position Concerning Enchanges of Persons and Travel to the USSR, 23 September 1955

1. Armex "B" of the referenced draft should contain several emphanges of persons in fields related to the Geographic Area's interest. The following the subliness are listed under two main headings as found in Armex "B". The two headings are: Areas of Probable Net U. S. Advantage and Areas of Probable Net Soviet Advantage.

2. Areas of Probable Net U. S. Advantage

- a. Mapping and charting, including large-scale topographic mapping, seronautical and hydrographic charting, the prime interest of the U.S. would be an emmination of the accomplishments and program of the GUK-Chief Administration, Geography and Cartography, and the VIU-Military Topographic Administration. Since it is our belief that the Soviets have collected large numbers of large-scale maps and charts and know to a considerable extent the map program of the U.S., it would be to our advantage to gain whatever insight it is possible into the plans and programs of the sloviet Union.
- b. Photographic Interpretation to include U. S. visits to Aero-Geodetic establishments, the Military Engineering Academy, the Officers Surveying and Mapping School in Leningrad, the Moscow and Novosibirsk Institute of Engineers of Goodesy, Photogrammetry and Cartography, and the Institute of Land Utilization in Moscow. Many of the technical advances made in the field of phote interpretation and photogrammetry and the U. S. have been fully reported in technical impuels and are undoubtedly in the hands of the Seviets. Similarly, the Soviets have been able to observe the application of photographic interpretation to problems of reclamation, power development, city planning, geologic and soils work in the U.S. Our information on Soviet activities and advancement in these fields is relatively sketchy, and it would be to our not adventage to thoroughly investigate Soviet technical achievements, instrumentation and the application of photographic interpretation and photogrammetry. DOCUMENT NO.

NO CHANGE IN CLASS.

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- whereas our knowledge of city planning in the Soviet Union is rather which. A visit to the cities of U. 8. intelligence interest could be very profitable.
- d. Geological research and exploration. U. S. work and the publication of it in this field has been available for many years. The interest of the intelligence community would be in the application of poviet geological research and field exploration to the further development of economic espabilities within certain regions of the USSR. It would be to our set advantage to participate in an exchange in this field.
- e. Soils research and supping would provide similar opportunities for examination of scientific work related to agricultural development and other land planning activities within the Soviet Union.
- f. Land reclamation activities would provide an excellent vehicle for examination of wide areas in the Soviet Union and would prove to be a net advantage in view of the well publicated land reclamation activities in the U.S. This would also hold true for power development and land management activities.

3. Areas of Probable Net Soviet Advantage

In listing suppling and charting and photographic interpretation we areas of probable net U.S. advantage, it must be realised that a carefully controlled tour of U.S. facilities which appear to be as open as those accessible to U.S. teams in the USSE must be established in order to assure a act U.S. advantage. Since many of the USSE mayping activities are under strict security controls, it is somewhat doubtful that the key facilities in which we are interested would be accessible to us. Therefore, anything less then a fairly comprehensive look at these activities on our part sight well prove to be a probable net Soviet advantage.

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